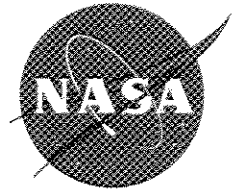


National Aeronautics and
Space Administration

Lyndon B. Johnson Space Center
2101 NASA Parkway
Houston, Texas 77058-3696



Reply to Attn of: EA3-08-051

MAY 20 2008

Moog Inc.
Attn: Mr. Jay Hennig
President
Space and Defense Group
East Aurora, NY 14052-0018

Dear Mr. Hennig:

Scientific Magnetics, a small company from England that is part of the Alpha Magnetic Spectrometer (AMS) international collaboration, ordered 9 latching valves (Part Number 51E365 0.25" port) from Moog on May 1, 2007. The total value of the contract was \$132,750. The original delivery date was early January 2008. Due to several problems, this date has now shifted to June 2, 2008. Scientific Magnetics has been working with David Gorczynski from Moog.

The AMS is a large high energy physics experiment that will be used on the International Space Station (ISS). I am the AMS Project Manager for NASA, and usually would not involve myself in the AMS Collaboration contracts. However, in this case, the late delivery of the Moog valves could seriously jeopardize many other extremely important deliveries that are required in order to ensure that this experiment is ready for the ISS. Your team appears to be working this issue, but I would like to stress that an additional slip of the schedule by Moog would be most unwelcome.

I ask that you please provide adequate pressure to ensure that this delivery is made as soon as possible but no later than June 2, 2008. I can be reached at (281) 483-3296 if further discussions are necessary.

Sincerely,

A handwritten signature in black ink, appearing to read "Trent Martin", with a long horizontal line extending to the right.

Trent Martin
NASA AMS Project Manager

cc: NASA/EA3/K. Bollweg
Dr. M. Capell, MIT
Dr. S. Ting, MIT
S. Harrison, Scientific Magnet